Josera.
we care, you grow

KälberProfi

Premium-mineral feed for calves and young cattle

Main applications

- fattening calf rearing
- calf rearing

Product features:

- higher Ca- and P- concentration than in normal mineral feed
- additonally with iron and glucose
- trace elements 50% as highly available glycine chelate
- live yeast
- Selen-Protect® (rumen protected)
- high value of B-vitamins

Your benefits:

- building a stable foundation for high performance
- easy, needs-based feeding through an all-in-one mineral feed
- improved feed utilisation
- economic success through healthy and calm animals with high daily weight gains

Product advantages:

- high palatability and acceptance
- support of the rumen development
- healthy bone development
- strengthening of resilience
- all-in-one mineral feed
- optimal supply for the cattle due to the 100 for 1000 feeding recommendation



CARE

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Application recommendation:
Calves have special needs, resulting from the high growth potential (over 1,200 g at 100 kg live weight) and limited feed intake (about 2% of the live weight). In order for the animals to be optimally cared for during the important rearing phase, they need tailored feeding, which is ensured by KälberProfi.

KälberProfi is used for both custom-mixed concentrated feed and for calf TMR. In the rearing phase up to 250 kg live weight, optimal development of the calves with high daily gains is desired. Therefore, the feeding recommendation for calves and likewise for cattle is dependent on the daily weight gain.

	Animal and day	% farm own concentrate	% calf-TMR
calf rearing			
up to 3 months	**80 g**	**5 %**	**4 %**
up to 9 months	**100 g**	**6 %**	**-**
fattening calf rearing			
settling phase	**100 g**	**6 %**	**5 %**
growing phase	**150 g**	**6 %**	**-**

JOSERA feeding concept 100 für 1000
The mineral consumption of cattle is essentially determined by the amount of daily weight gain. Based on this, the JOSERA feeding concept for fattening cattle „100 for 1000“ has been developed, meaning that 100 g of mineral feed is necessary for 1000 g of daily weight gain. At 1600 g daily weight gain, 160 g of mineral feed should be fed. Thanks to this performance-oriented and needs-based feeding, the animal is optimally supplied during growth and at the same time, environmentally harmful nutrient surpluses are avoided.

Instructions for proper use:
This complementary feed has a higher content of Vit. A, Vit. D3 and trace elements than complete feed. Therefore the daily amount given to calves and heifers to nine months of age, should not exceed 3.5% of the daily feed ration.

Please make use of our JOSERA consulting service for specific advice.

Composition:
calcium carbonate | mono-calcium-phosphate | sodium chloride | magnesium oxide | yeast | sugar beet molasses | wheat | glucose

Analytical constituents:

25.00 %	calcium	4.00 %	phosphorus
4.00 %	sodium	2.00 %	magnesium
6.30 : 1	Ca/P =		

Nutritional additives per 1 kg:

400000 I.E.	vitamin A (3a672a)
65000 I.E.	vitamin D3 (3a671)
2500 mg	vitamin E/all-rac-alpha-tocopheryl acetate (3a700)
750 mg	vitamin C (3a300)
300 mg	vitamin B1 (3a821)
80 mg	vitamin B2 (3a825ii)
70 mg	vitamin B6/ pyridoxine hydrochloride (3a831)
1000 mcg	vitamin B12 (3a835 / 3a836 / 3a837)
1000 mg	niacinamide (3a315)
260 mg	calcium D-pantothenate (3a841)
21 mg	folic acid (3a316)
35000 mcg	biotin (3a880i)
1200 mg	zinc (zinc chelate of glycine hydrate (solid)) (3b607)
1200 mg	zinc (zinc oxide) (3b603)
1000 mg	manganese (manganese chelate of glycine hydrate) (3b506)
1000 mg	manganese (manganese (II) oxide) (3b502)
500 mg	iron (iron(II) chelate of glycine hydrate) (3b108)
500 mg	iron (iron(II) sulphate monohydrate) (3b103)
160 mg	copper (copper(II) chelate of glycine hydrate (solid)) (3b413)
160 mg	copper (copper(II) sulphate pentahydrate) (3b405)
30 mg	iodine (calcium iodate anhydrous) (3b202)
6 mg	selenium (sodium selenite) (3b801)
6 mg	selenium (sodium selenite)(SeProtect®) (3b801)

Zootechnical additives per 1 kg:
150.0 x10^9 KBE Saccharomyces cerevisiae, CNCM I-4407 (4b1702)

Note: The best before date requires hygienic, cool, and dry storage. Josera does not take responsibility for incorrect storage nor improper use.

25 kg

CARE

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